We claim:

1.   A method of retrieving location-centric information, comprising:

identifying a geographic location within a base grid using an electronic device, the base grid being defined by a plurality of volumes, the volumes defining a plurality of locations within the base grid;

querying a database based on data associated with the geographic location, the geographic location being associated with the location of the electronic device, and the database including information associated with at least some of the plurality of the locations within the base grid; and

receiving the information associated with the identified geographic location.

2.   The method of claim 1, wherein identifying the geographic location includes identifying the geographic location seamlessly.

3.   The method of claim 1, wherein querying a database based on data associated with the geographic location includes querying a database based on a geocode associated with the geographic location.

4.   The method of claim 1, wherein receiving the information associated with the identified geographic location includes receiving the information associated with the identified geographic location in real-time.

5.   The method of claim 1, wherein receiving the information associated with the identified geographic location includes receiving information that has been dynamically updated via a network, the dynamically updated information being associated with the identified geographic location.

6.   The method of claim 1, wherein receiving the information associated with the identified geographic location includes:

receiving information based on sensor data that has been dynamically updated via a network, the dynamically updated information being associated with the identified geographic location.

7.   Computer executable software code stored on a computer-readable medium operable with a wireless device, the code for:

providing information related to a geographic location to an information system, the geographic location being located within a base grid and the information being associated with the position of an electronic device;

receiving a location identifier from the information system; and

receiving location-centric information from said information system, the location-centric information being related to a condition associated with the geographic location.

8.   The computer-executable software code of claim 7, wherein the code is configured to associate geocode based on the geographic location with the location-centric information.

9.   The computer-executable software code of claim 7, wherein the code for receiving location-centric information includes code for receiving location-centric information in real time.

10.   The computer-executable software code of claim 7, wherein the code for receiving location-centric information includes code for receiving location-centric information that has been dynamically updated via a network.

11.   The computer-executable software code of claim 7, wherein the code for receiving location-centric information includes code for receiving location-centric sensor information, the sensor information being dynamically updated via a network.

12.   A database stored on a computer-readable medium, comprising:

a plurality of location data fields, each location field being associated with a location in a base grid, the base grid being defined in three-dimensional space; and

a plurality of information data fields, at least one of the information data fields being associated with each location within the base grid, the information data fields being configured to be updated dynamically via a network, the database being configured to output information associated with a location in a base grid to an electronic device.

13.   The database of claim 12, wherein at least some of the plurality of information data fields include geocodes associated with locations within a base grid.

14.   The database of claim 12, wherein at least one of the plurality of information data

fields is configured to be updated with sensor data dynamically via a network.

15.   The database of claim 14, wherein the sensor data includes sensor data associated

with a weather condition.

16.   The database of claim 14, wherein the sensor data includes sensor data associated

with a moveable object.

17.   The database of claim 12, wherein the at least one information data field includes:

        at least two information data fields associated with a location within the grid, the at

least two information data fields being selectively accessible by the electronic device.